COMPUTER/DATACOM

GC™

WALL MOUNT FACEPLATES

Stainless Steel Wall Plates

Attractive and durable brushed stainless steel wall plates fit standard electrical boxes.

DB25 Single
Cat. No. 45-0900-0000
Cat. No. 45-0900-00BU

DB25 Double
Cat. No. 45-0902-0000
Cat. No. 45-0902-00BU

DB9 Single
Cat. No. 45-0910-0000
Cat. No. 45-0910-00BU

BNC Single
Cat. No. 45-0920-0000
Cat. No. 45-0920-00BU

BNC Double
Cat. No. 45-0922-0000
Cat. No. 45-0922-00BU

Keystone Style Face Plates

1 Port
Cat. No. 45-0921-0000
Cat. No. 45-0921-00BU

2 Port
Cat. No. 45-0923-0000
Cat. No. 45-0923-00BU

3 Port
Cat. No. 45-0924-0000
Cat. No. 45-0924-00BU

4 Port
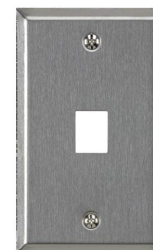**Cat. No. 45-0925-0000**
Cat. No. 45-0925-00BU

45-0902-0000   45-0910-0000   45-0920-0000   45-0921-0000

TOOLS & TESTERS

Computer Tool Kit

Kit Contains:
2 – Slotted Screwdrivers
2 – Phillips Screwdrivers
2 – Nutdrivers
1 – Reversible Torx Screwdriver
1 – Insertion Tool or Parts Tube
1 – 3-Claw Parts Holder
1 – Tweezer
1 – Vinyl Zipper Case.

Cat. No. 44-0350-0000

Breakout Box (RS232 Type)

This portable, pocket size test set provides access to all 25 conductors of the RS232 interface between the data terminal and the data modem. Ten LED's monitor the status at the source of the primary signals (TD, RD, RTS, CTS, DSR, CD, TC, RC, DTR & TC) and (2) additional LED's scan the dip switches.

RS232 Breakout Box, with jumper wires & case
Cat. No. 45-0491-0000

45-0480-0000

45-0481-0000

Port Reconfiguration Kits

These RS232 jumper boxes have both male & female connectors mounted on a printed circuit board with pads for soldering connections and a bus area for tying lines together. A snap-on re-usable shell is provided to protect your connections and make the unit into a permanent adapter.

DB25 (M)/(F) + Hardware
Cat. No. 45-0480-0000
Cat. No. 45-0480-00BU

DB9 (M)/(F) + Hardware
Cat. No. 45-0481-0000
Cat. No. 45-0481-00BU

Surge Protector

Built in MOV (Metal Oxide Varistors) provide protection on (5) data lines.

DB25 (M)/(F)
Cat. No. 45-0581-0000
Cat. No. 45-0581-00BU

45-0581-0000

Testers

The GC Electronics testers are designed to test the operation of your computer circuit to help isolate a problem or to map the pin-out configuration of the circuit in question.

Quick Port Checker, DB25 (M)/(F) 7 LED's. This is a loopback tester which provides testing (&) pairs of RS232 (for testing RD, TD, RTS, CTS, DSR, CD & DTR)
Cat. No. 45-0580-0000
Cat. No. 45-0580-00BU

Port Tester, DB25 (M)/(F) 18 LED's. This tester provides quick testing of (9) of the most circuits with (9) pairs LED's
Cat. No. 45-1518-0000

45-0580-0000